

ABSTRACT

A reel foot placing seat formed on a top portion of a circumferential surface of a body and a trigger protruding in a direction which is inclined in a backward-downward direction at approximately 30°, are provided on the circumferential surface of the body. A length of the portion crossing over a connection portion that connects a lower portion of the body to a front surface of this trigger is such that a user can place two fingers can be placed thereon. The user's two fingers placed thereon are aligned in a direction in which the angle is opened with respect to a direction perpendicular to a center axis X-X of a fishing body. Therefore, without a user significantly bending a wrist, a fishing rod can be firmly gripped. Furthermore, palming becomes possible in a position in which the body and the trigger are held by a user placing four fingers in front of the trigger in addition to placing the thumb on a reel. Therefore, there is no particular need for a strong grip in order to prevent rotating of the fishing pole in an axis rotation direction.

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